

FIG. 1

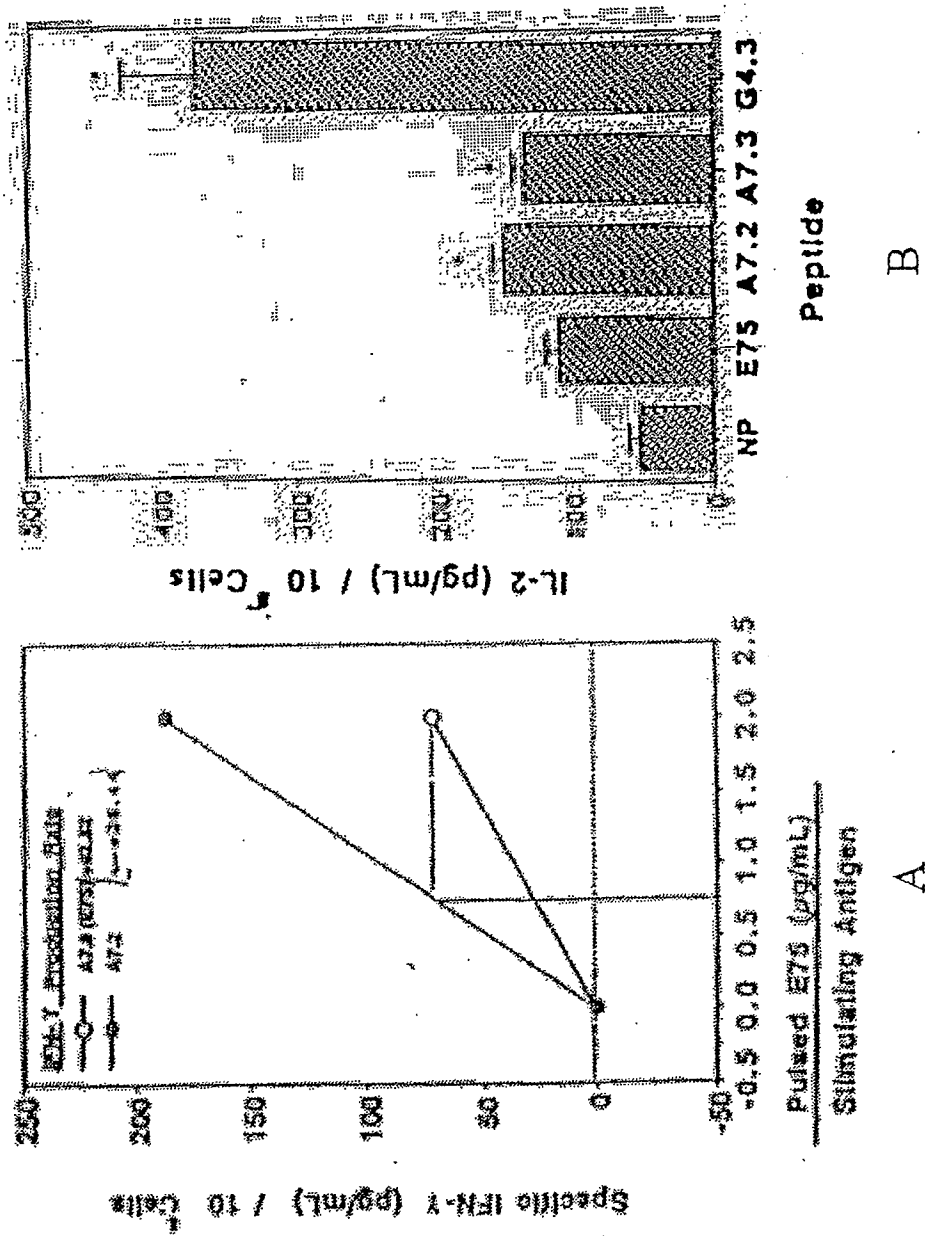


FIG. 2

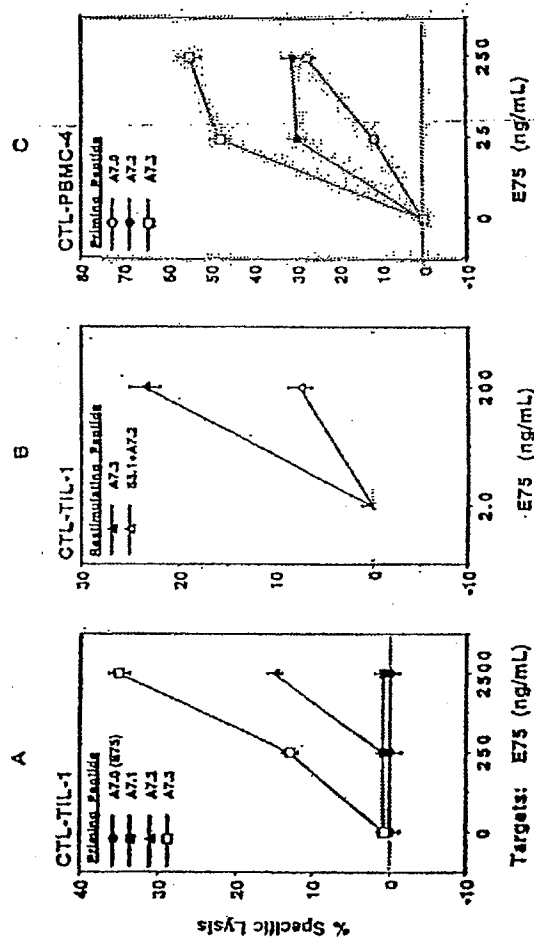


FIG. 3

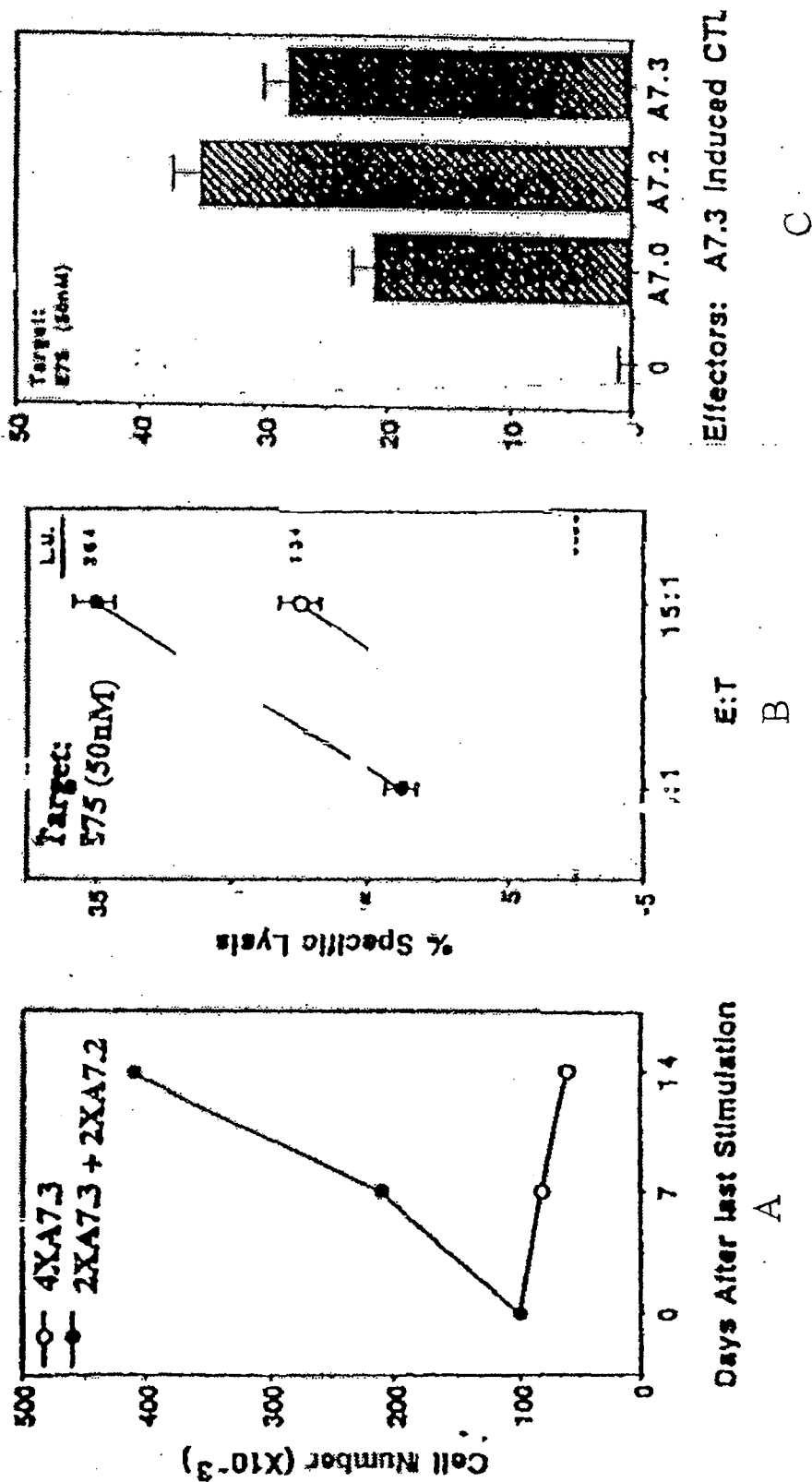


FIG. 4

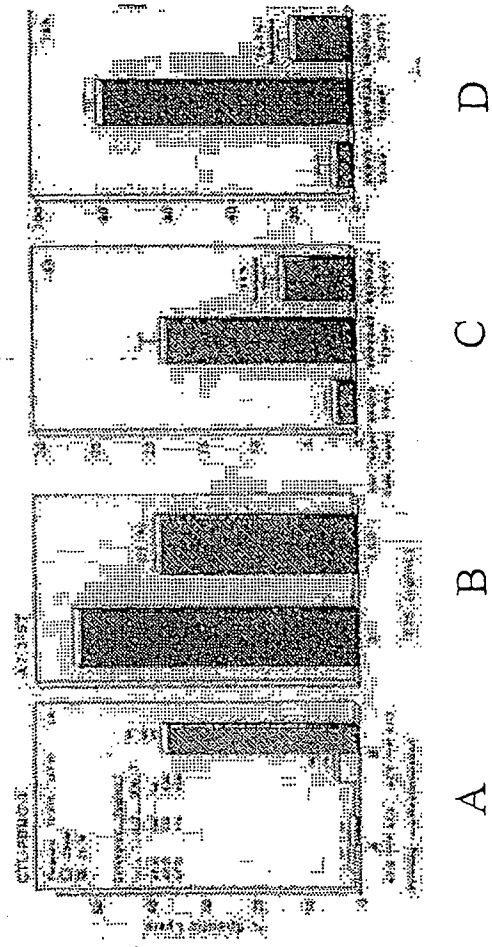
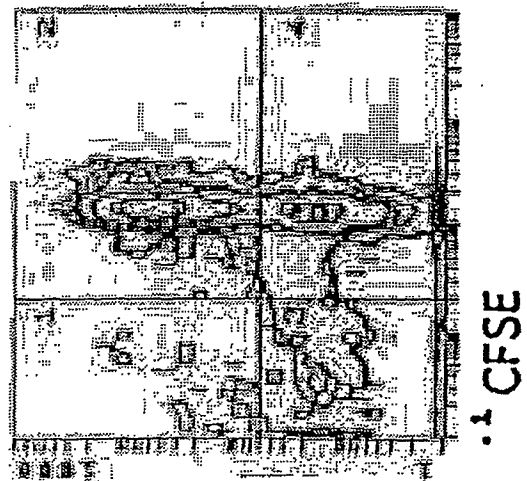
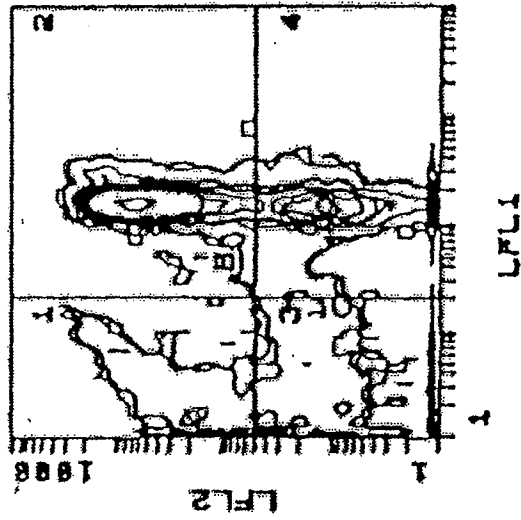
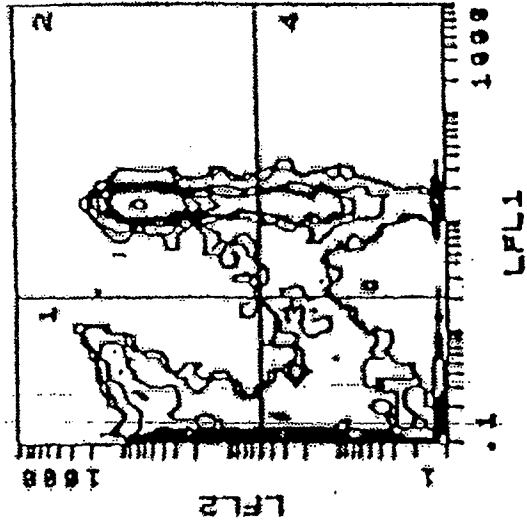


FIG. 5

Machine Config			
10-2 10-3 10-4 10-5 10-6 10-7 10-8 10-9 10-10			
A7.0K	100	100	100
A7.1K	100	100	100
A7.2K	100	100	100

523



U

B

A

FIG. 6

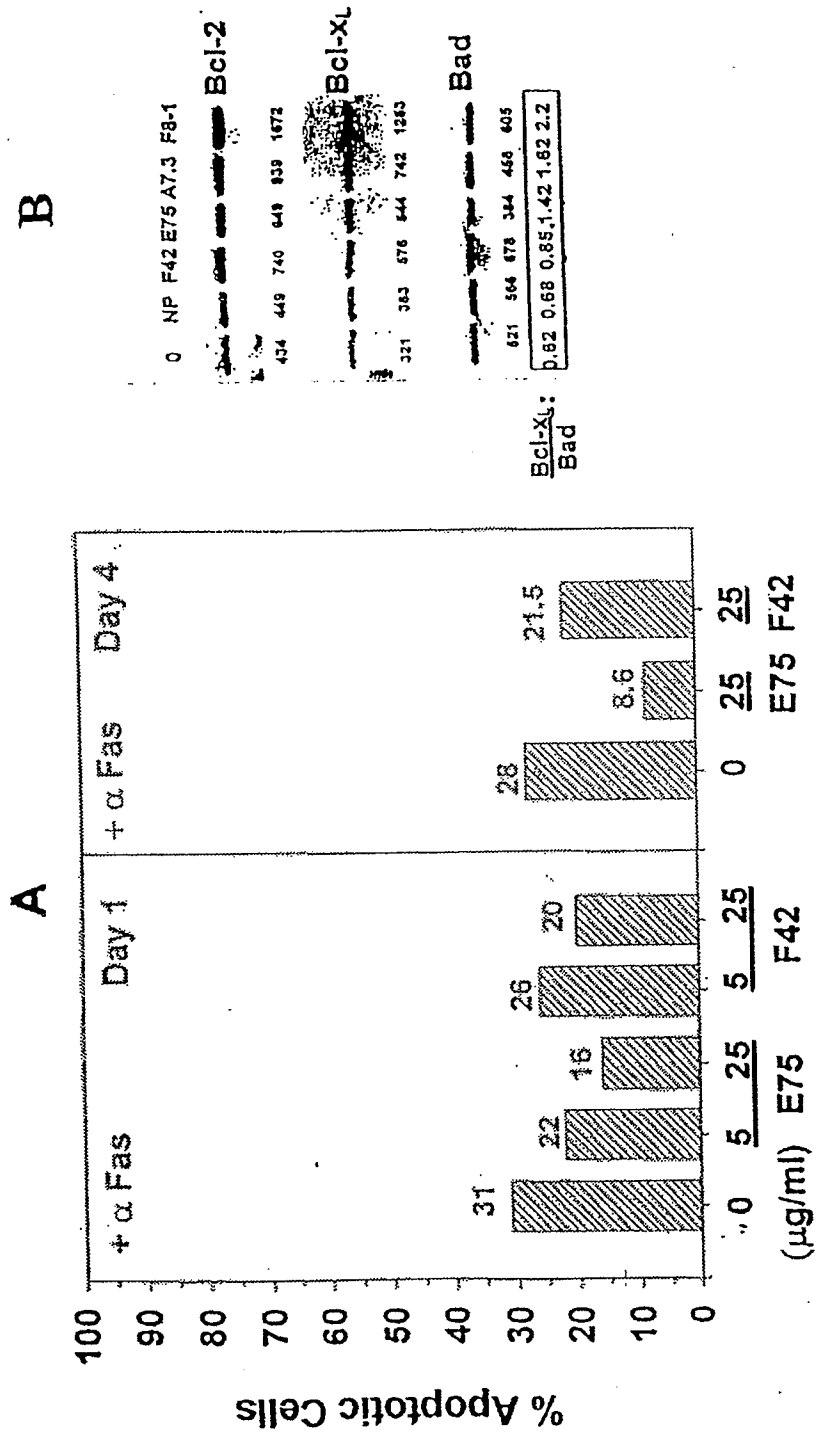


FIG. 7

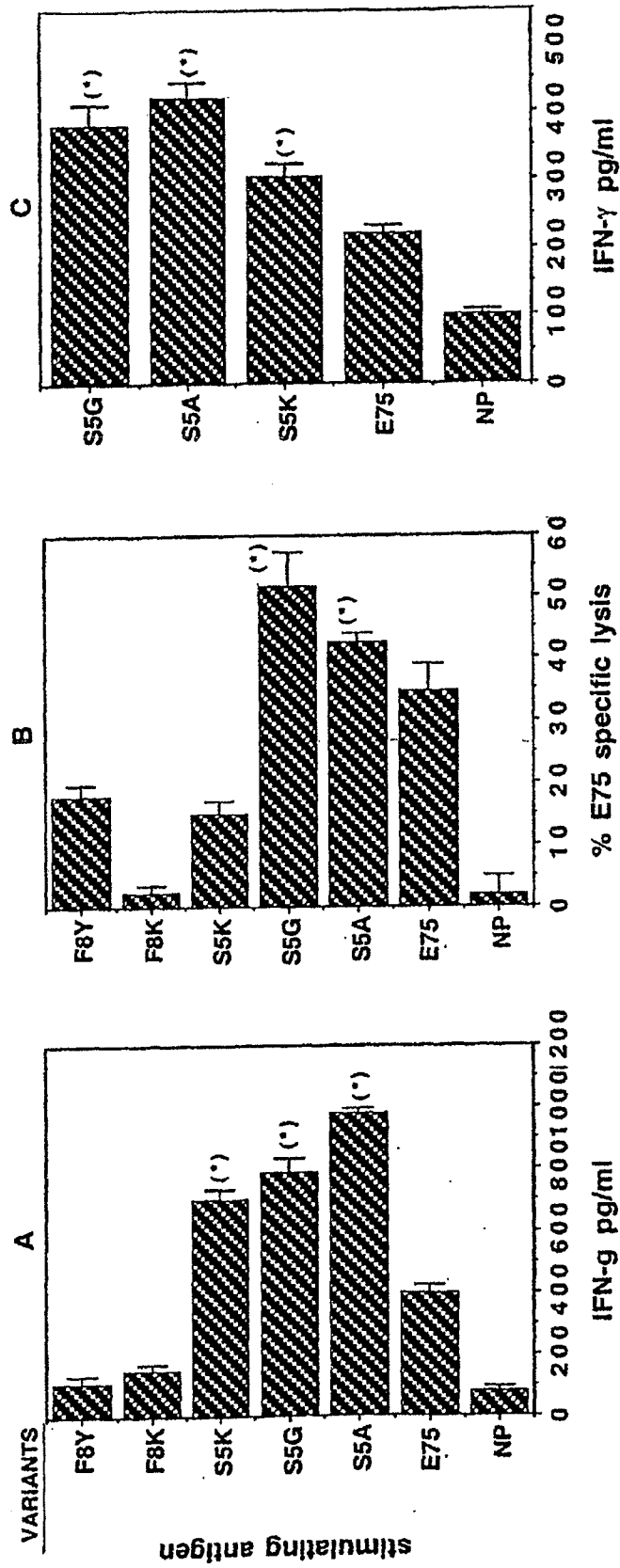


FIG. 8A-C

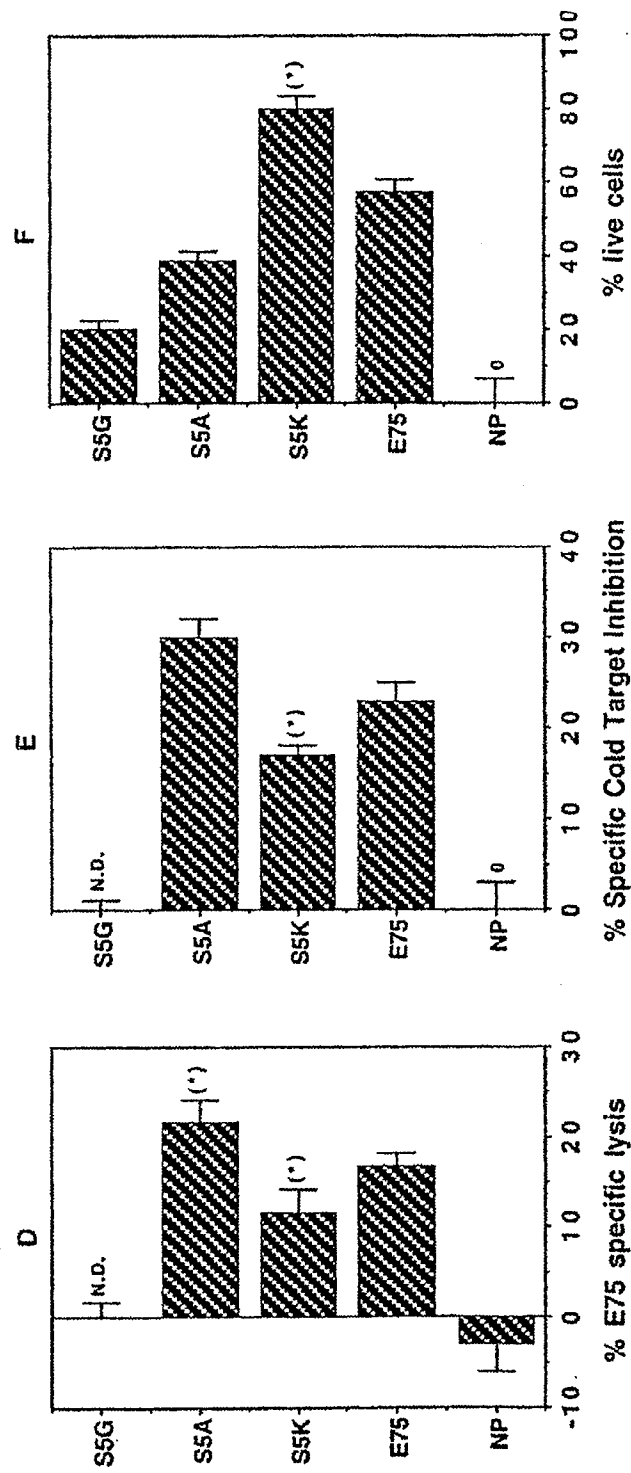


FIG. 8D-F

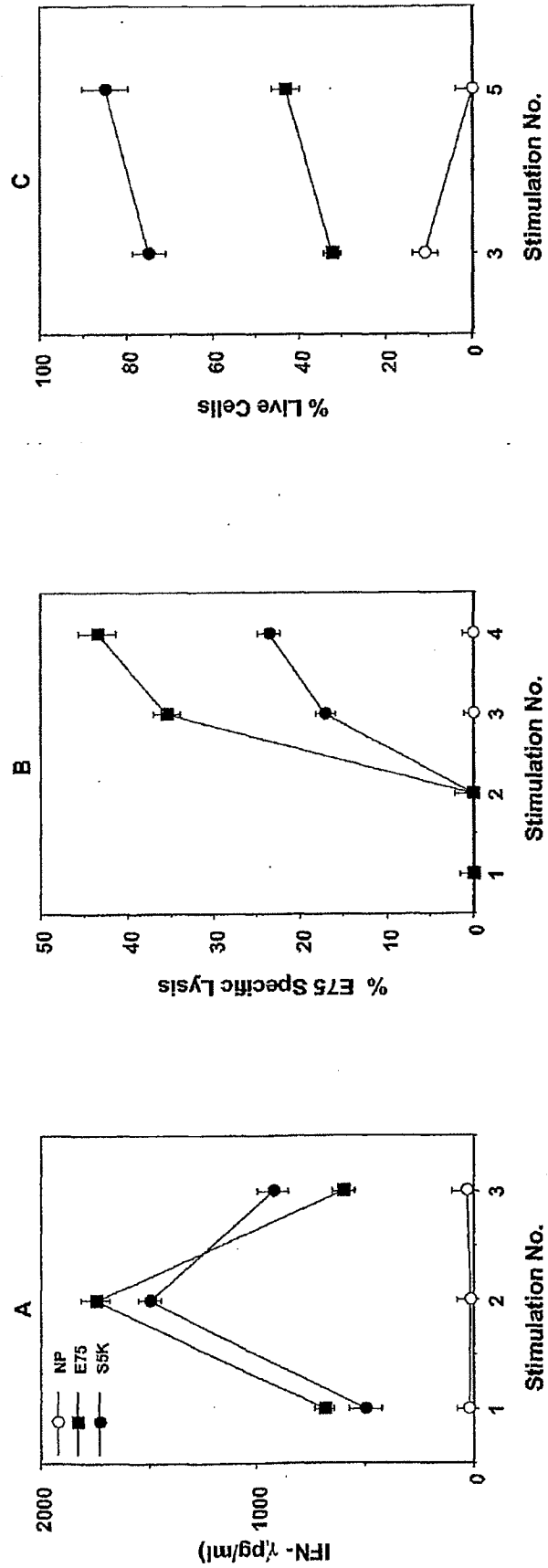


FIG. 9

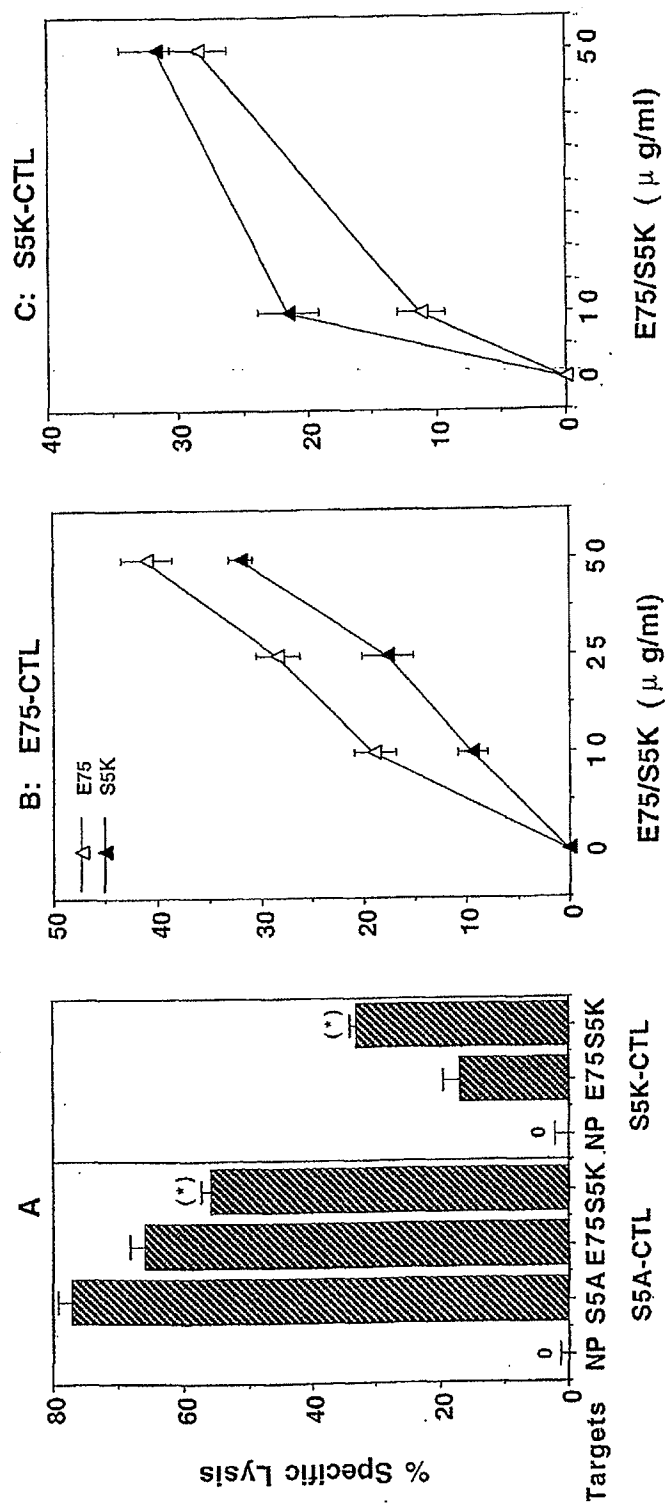


FIG. 10

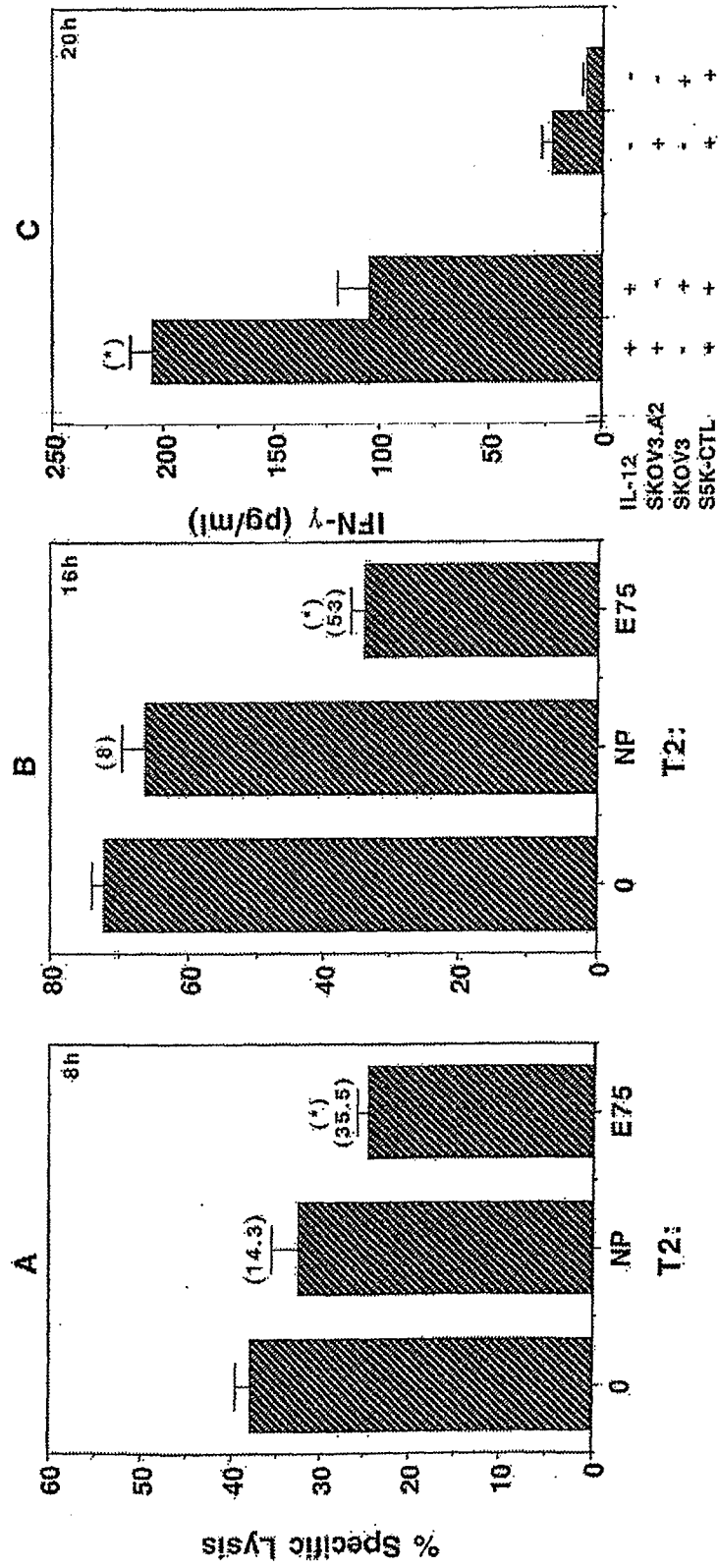


FIG. 11

S5K-CTL Stimulated with:

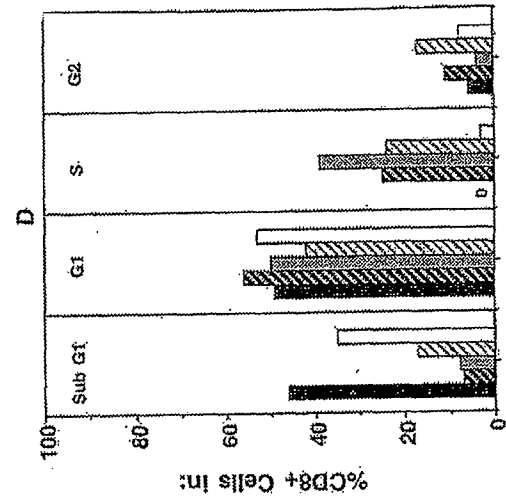
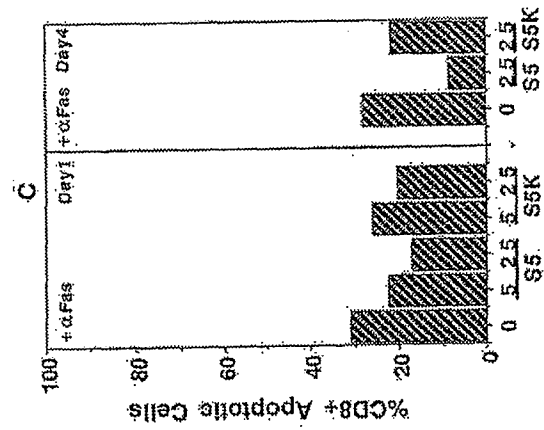
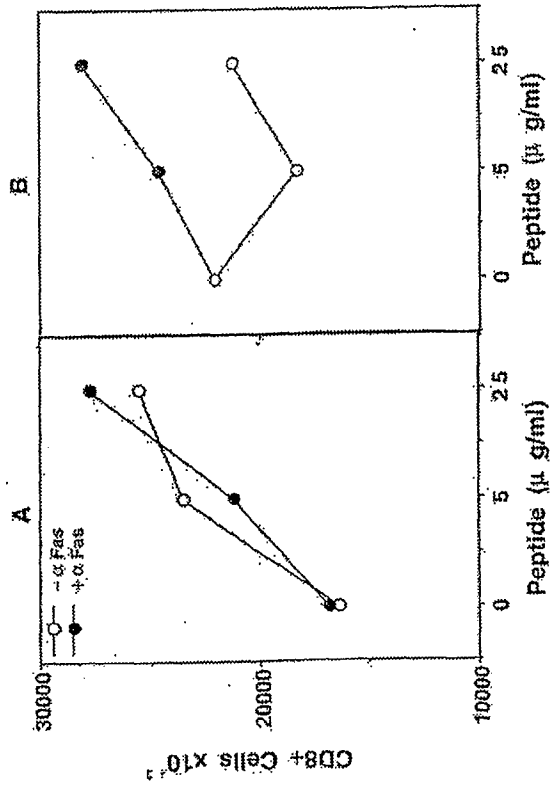


FIG. 12

A

0 NP S5K E75 A7.3 F8-1



434 449 740 649 939 1672



321 383 576 544 742 1283



521 566 678 384 458 605

$\frac{\text{Bcl-xL}}{\text{Bad}}$	0.62	0.68	0.85	1.42	1.62	2.2
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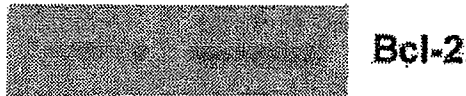
$\frac{\text{Bcl-2}}{\text{actin}}$	2.2	2.3	3.8	3.3	4.8	8.4
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B

1 2



162 710



459 711



540 543

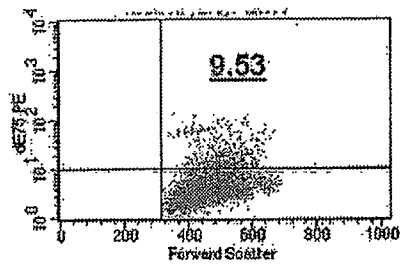
$\frac{\text{Bcl-2}}{\text{actin}}$	0.85	1.32
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FIG. 13A-B

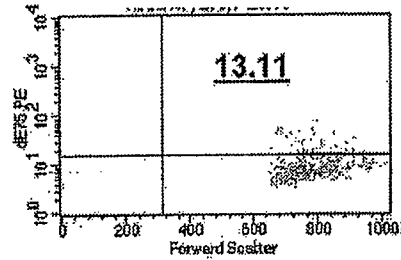
REPLACEMENT SHEET

NP

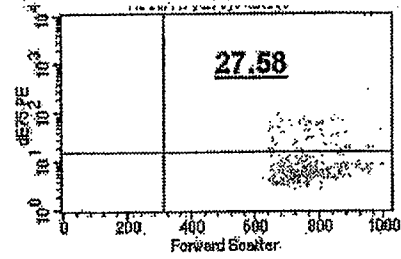
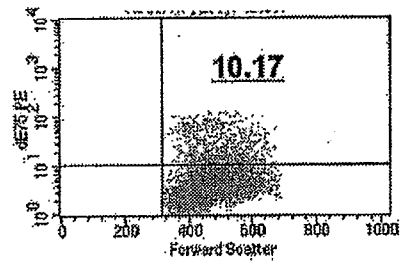
C



D



E75



55K

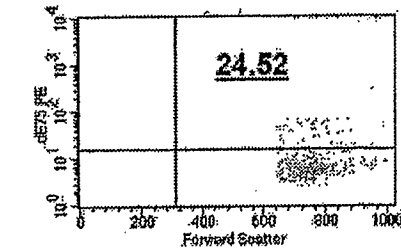
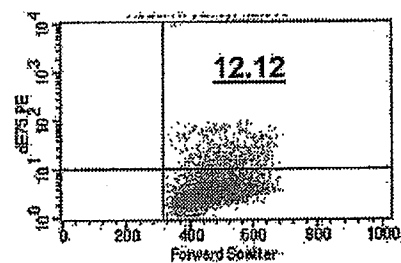


FIG. 13C-D

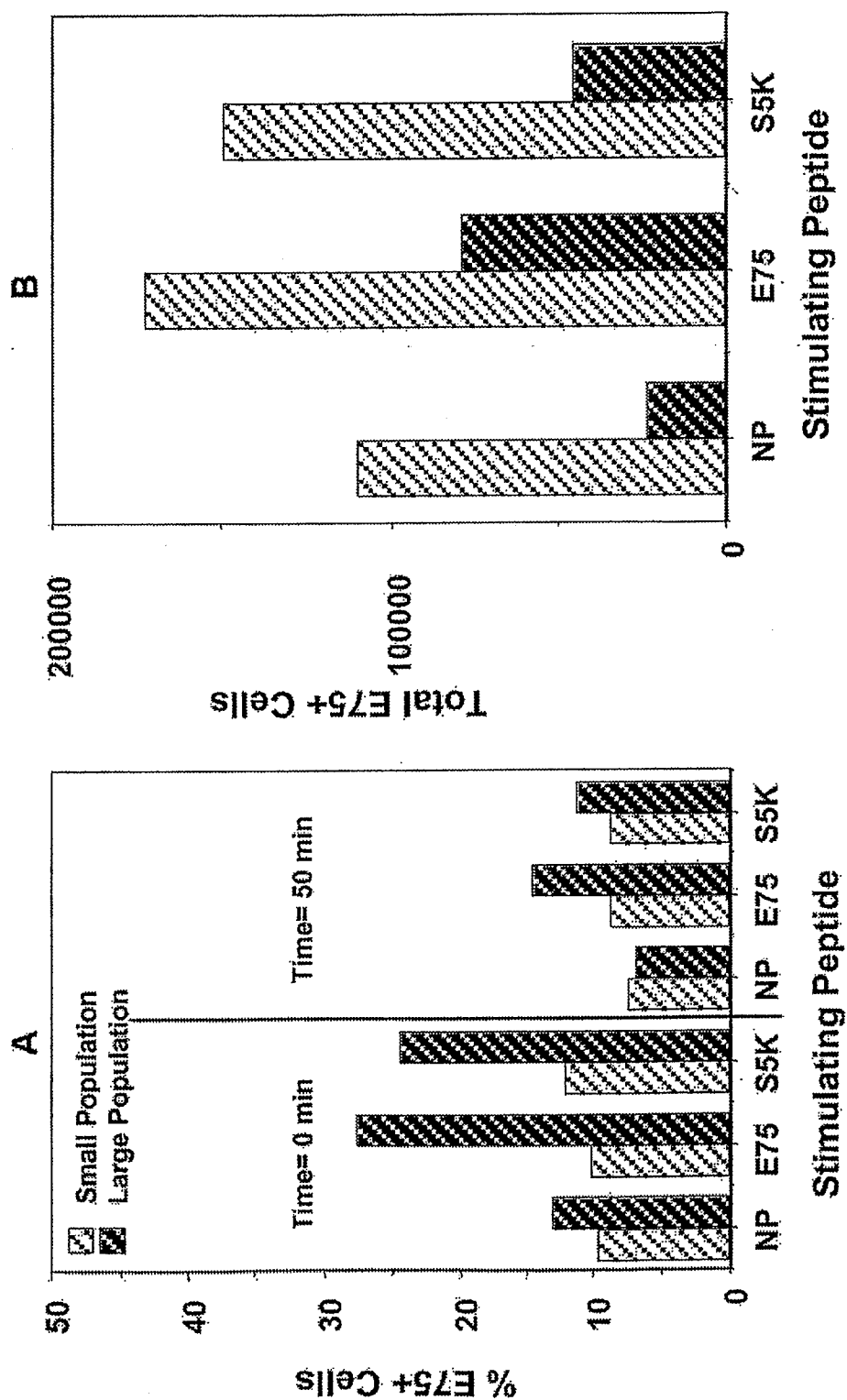


FIG. 14A-B

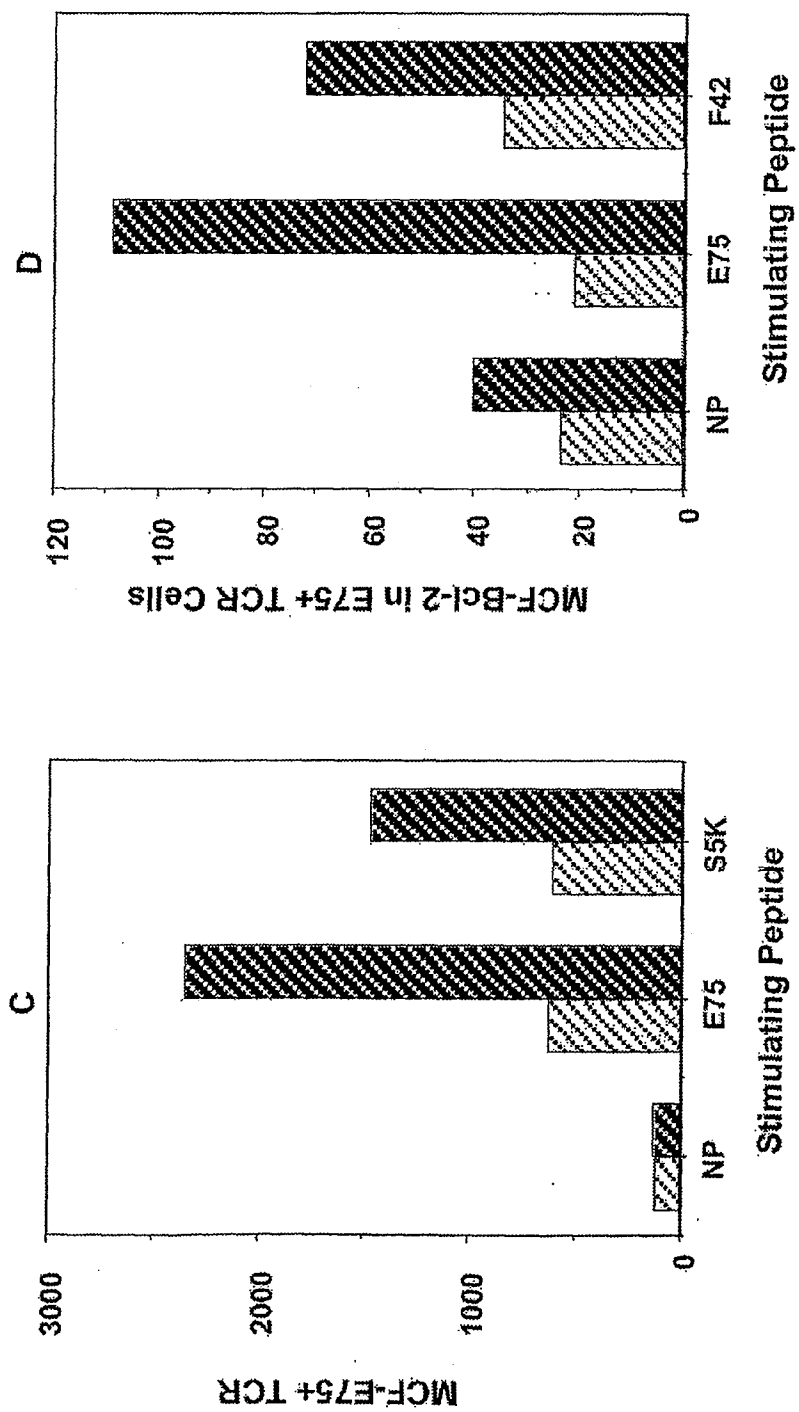


FIG. 14C-D